

List of Tables

Table No.		Page
1.1	Age-grade distribution & extent of retardation	127
3.2	<i>growth curves</i>	135
4.1	Distribution of the sample by age	126
4.2.	Distribution of the sample by education	126
4.3.	Distribution of the sample by economic-status. x	
5.1.	Frequency distribution of (I.Q.) scores, <i>by age</i>	128, 130
5.2.	" " of (P.A.) "	131
5.3.	" " of (F.B.) "	132
5.4.	" " of (B.D.) "	133
5.5.	" " of (C.C.) "	134
5.6.	Reliability of Means, Terman M test.	136
5.7.	Kurtosis and Skewness-Terman M "	129
5.8.	Reliability of Means -Pass-along test	137
5.9.	" " -Formboard test	138
5.10.	" " -Block Design "	139
5.11.	" " -CubeConstruction test	140
5.12.	Significance of the difference, between Means at the successive ages- Terman M	141
5.13	" -P.A.	142
5.14.	" -F.B.	143
5.15	" - B.D.	144
5.16	" - C.C.	145
5.17.	Inter-correlation Matrix -15 age groups	146
5.18.	Reliabilities of Coefficients of correlation	147
5.19.	Averaging the 'r's & testing the homogeneity of the 'r's, by Fisher's z transformation	148
5.20.	Multiple & partial correlations	149
5.21.	Multiple correlations, their corrected values and levels of significance, <i>Computation</i>	150
5.22.	Pooled-out intercorrelation Matrices	157
5.23.	Computation of B coefficients from the pooled matrices of intercorrelations, <i>Default + predicted scores.</i>	158
5.24	The regression equations	
5.24	Factor loadings- 8 to 12 age groups	161
5.25.	" 13 to 17 "	161
5.26.	" 18 to 22 "	162